

WHAT IS CLAIMED IS:

1. A connector comprising:
a connector housing configured to receive a terminal;
a locking member on the connector housing and being
5 configured to lock with a mating member;
a holder mated with the connector housing and being
configured to hold the terminal; and
a locking mechanism configured to lock the connector
housing and the holder with each other against the locking
10 member.
2. The connector according to claim 1,
wherein the locking mechanism includes a dovetail
joint.
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3. The connector according to claim 2,
wherein the dovetail joint includes,
a dovetail groove provided to one of the connector
housing and the holder, and
20 a locking projection provided to the other one of the
connector housing and the holder and being inserted in the
dovetail groove.
4. The connector according to claim 1,
25 wherein at least one of the dovetail groove and the
locking projection converges in an insertion direction of

the holder into the connector housing.

5. The connector according to claim 1,

wherein the connector housing includes a support
5 supporting the locking member, and

wherein the locking mechanism is positioned to the
holder in coincidence with the support.

6. A connector comprising:

10 a connector housing configured to receive terminal
fixtures inside of the connector housing;

a locking member including an arm having an end
supported by an outer peripheral wall, and configured to
lock with a mating connector in an engagement state due to
15 flexible deformation of the arm;

a front holder inserted in the connector housing from
an engaging side of the connector housing for preventing
the terminal fixtures from falling off; and

a flex-prevention locking mechanism between the outer
20 peripheral wall and the front holder for preventing the
outer peripheral wall from flexing.